

LAVIOBLEACH 120

Properties and characteristics

High quality bleaching earth manufactured with world class technology

Lavio bleach 120 is a free-flowing beige coloured product used in the removal of impurities from edible oils. Excellent performance with soybean, canola, palm, sunflower oil and others.

Lavio bleach 120 can also be used for the purification of polyesters and polymers.

- Very good filtration performance
- Excellent removal of chlorophylls, carotenes and other colouring pigments
- Reduces phosphatides, peroxides, soap and heavy metals
- Complies with FEDIOL standard for heavy metal and dioxin

LAVIOBLEACH 120		
Chemical-physical characteristics (typical value):		
Moisture	[%]	max 15
Residual acidity	[mg KOH/g]	max 3
Average particle size	[µm]	15-28
Particle passing 90 µm	[%]	min 80
pH		3-4
Bulk density	[kg/m ³]	580-650
BET surface area	[m ² /2g]	310-330

Shelf life and storage conditions

Store in a cool dry place.
Shelf life. 12 months

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